

FIG1

FIG. 1 is a perspective view of a computer system 100, including a monitor 110, a system unit 120, and a keyboard 130. The system unit 120 includes a floppy disk drive 121 and a CD-ROM drive 122. The monitor 110 includes a control panel 111. The keyboard 130 includes a numeric keypad 131.

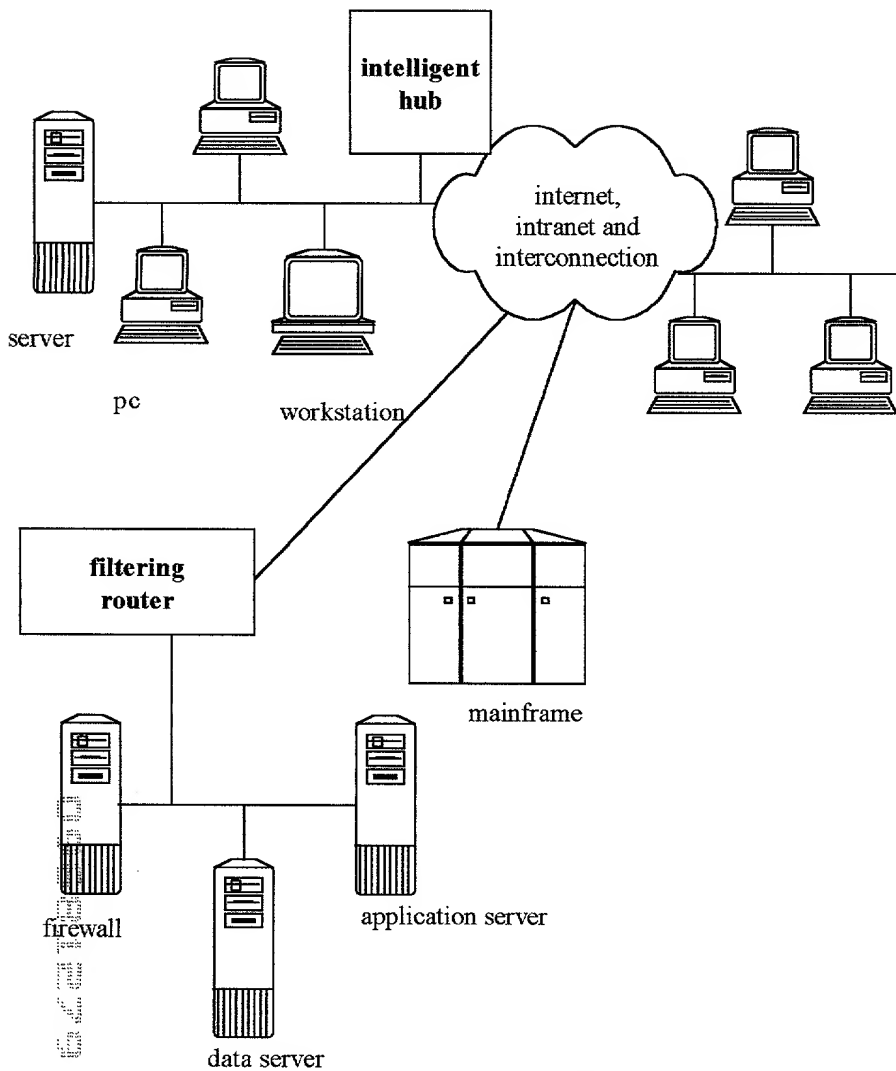


FIG 2

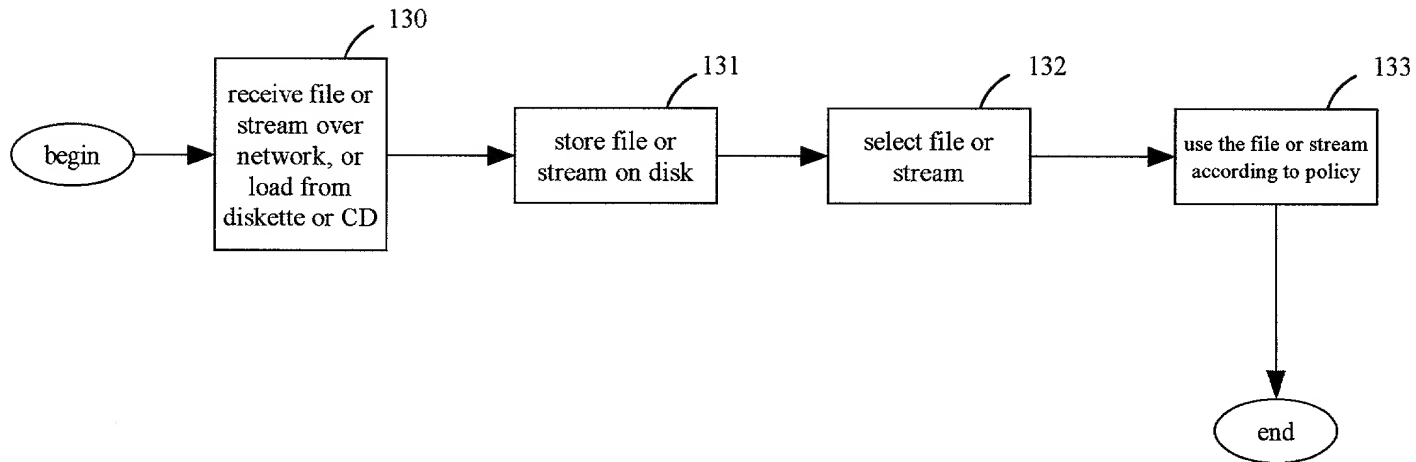


FIG 3

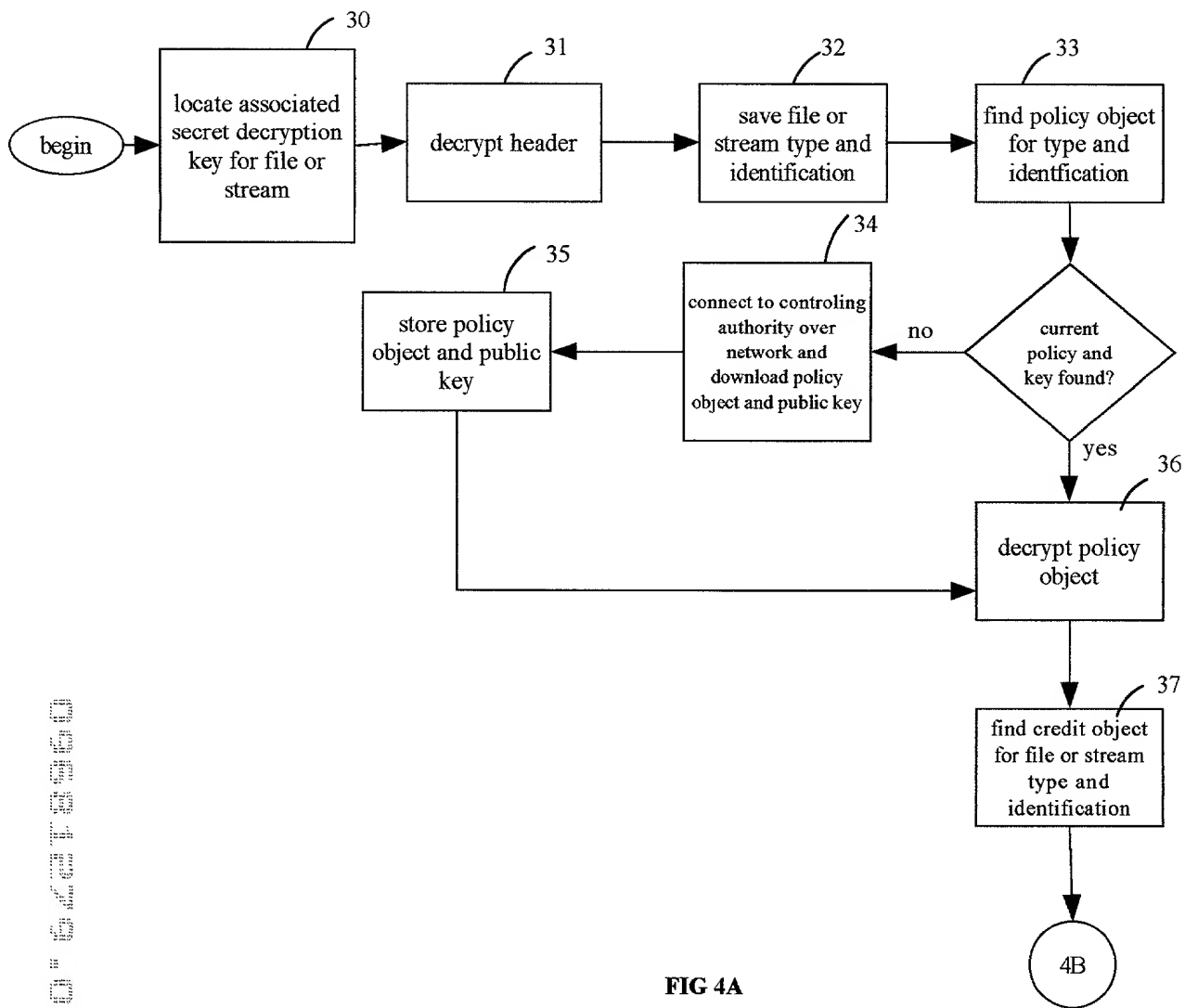


FIG 4A

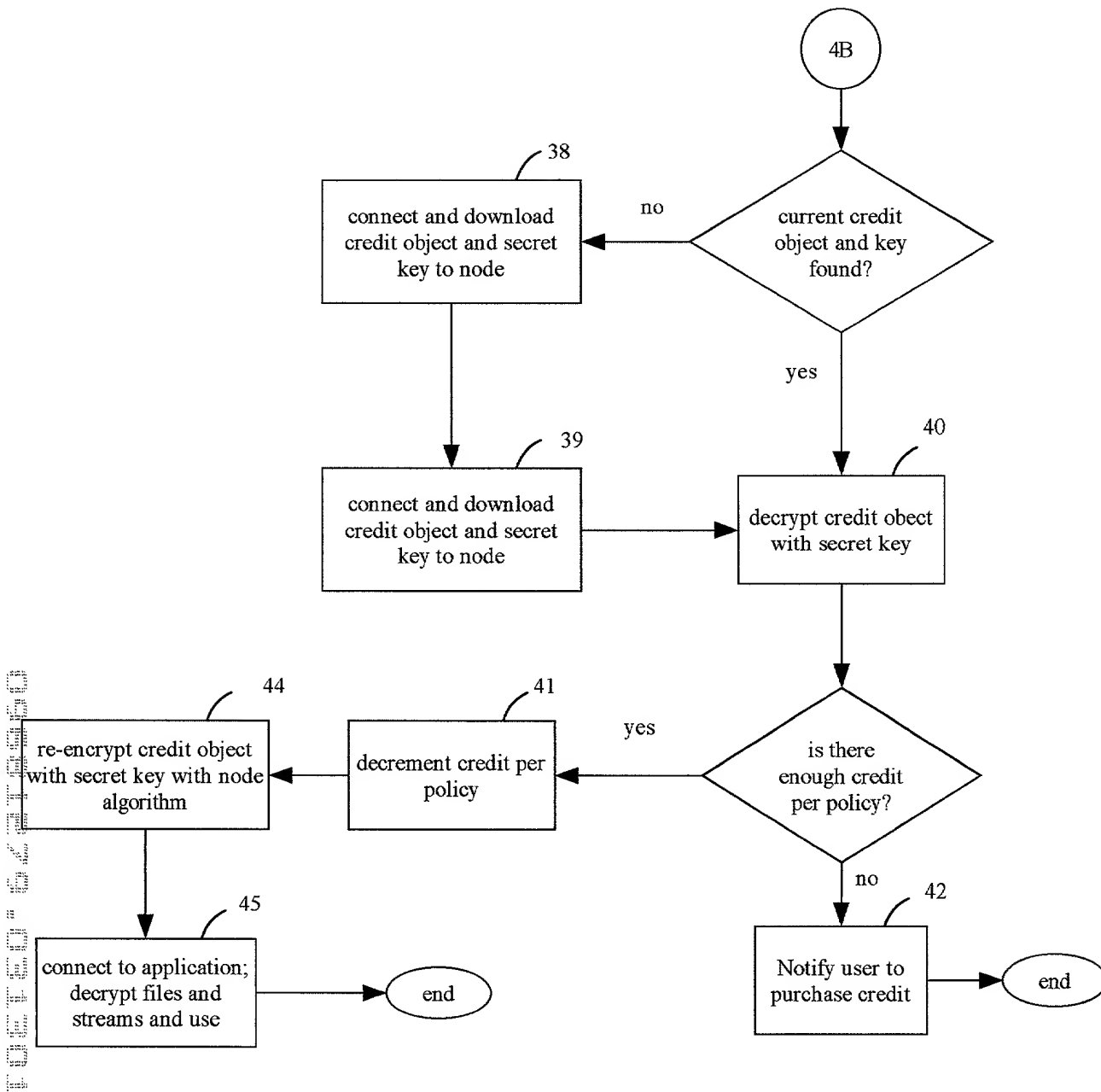


FIG 4B

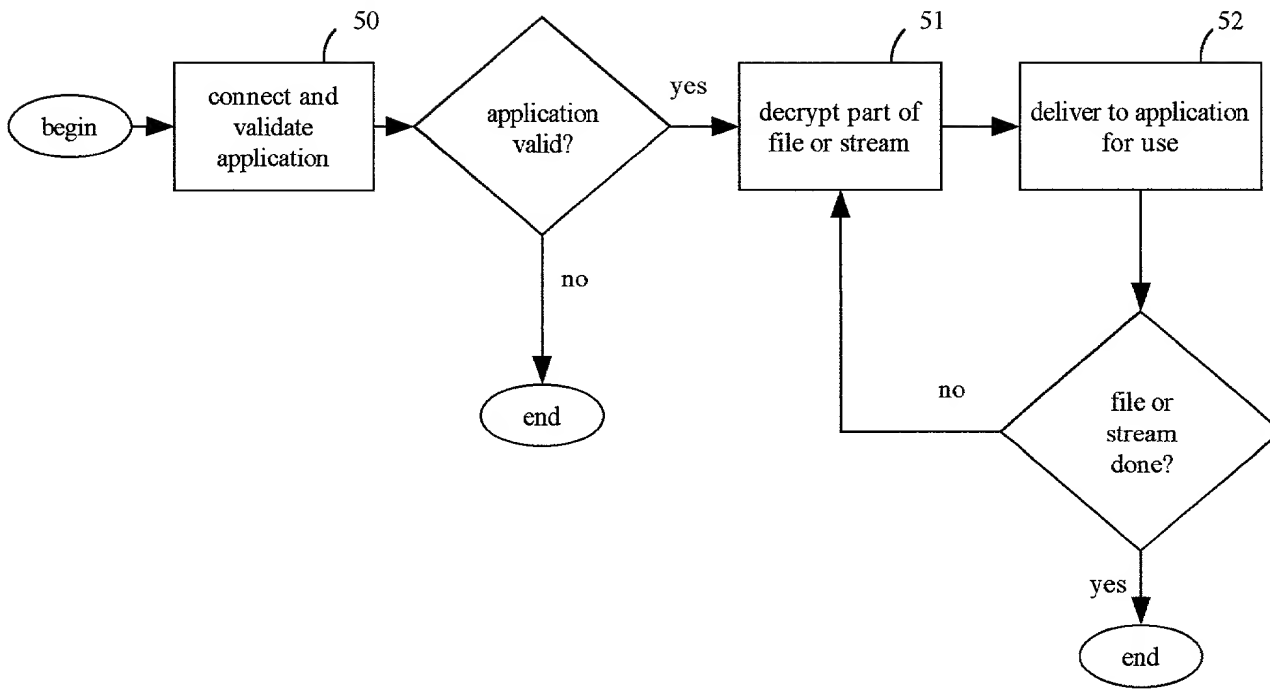


FIG 5

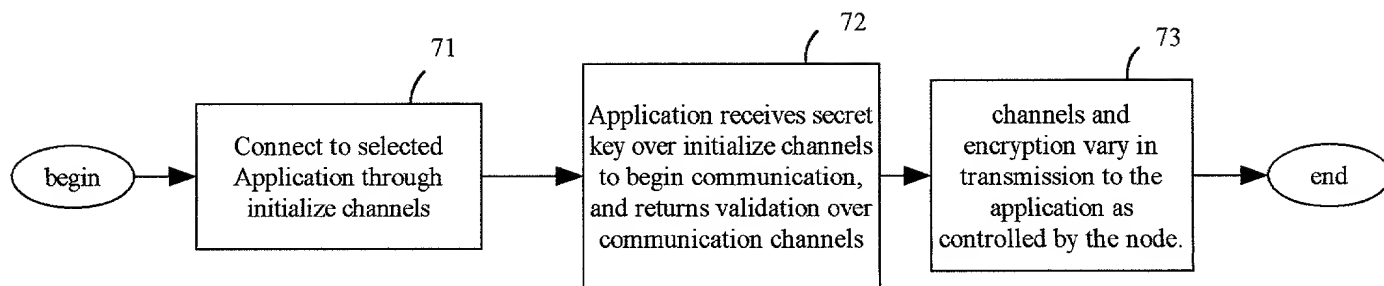


FIG 6

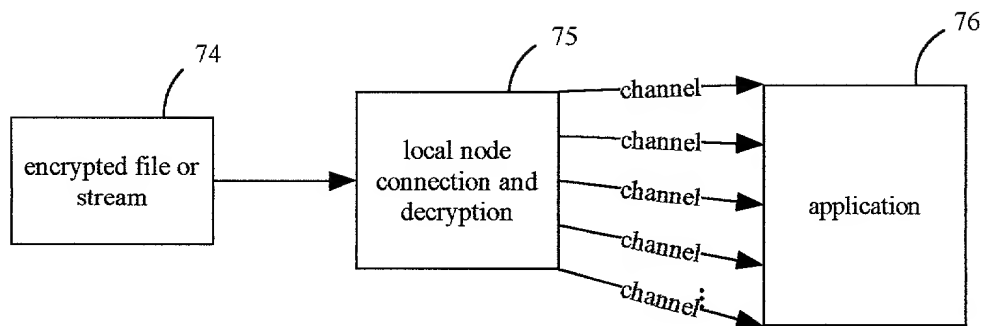


FIG 7

FIG 7 is a block diagram of a system for processing encrypted data. The system includes an encrypted file or stream (74) that is processed by a local node connection and decryption module (75). The output of the local node connection and decryption module (75) is then sent to an application (76) via multiple channels.

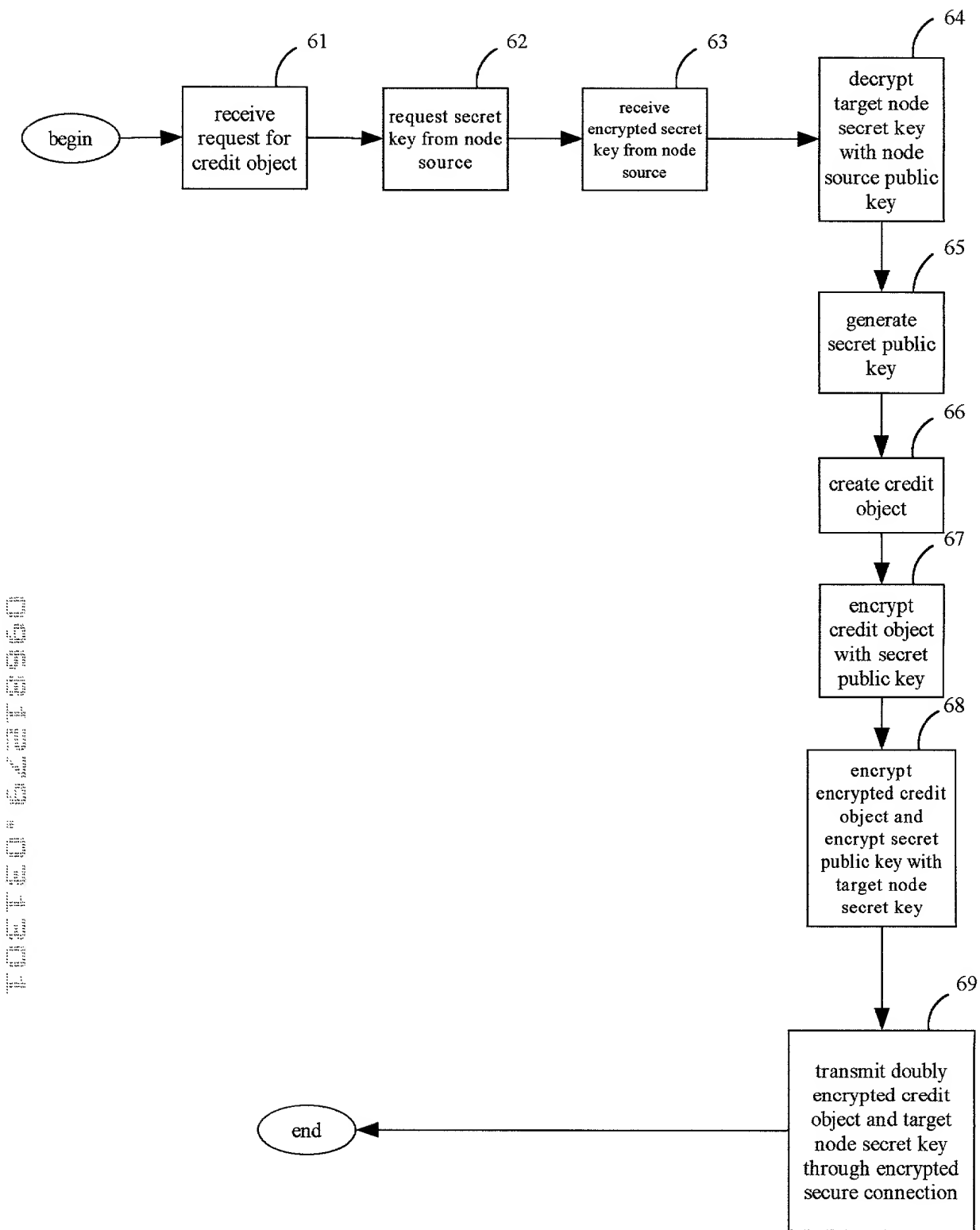


FIG 8

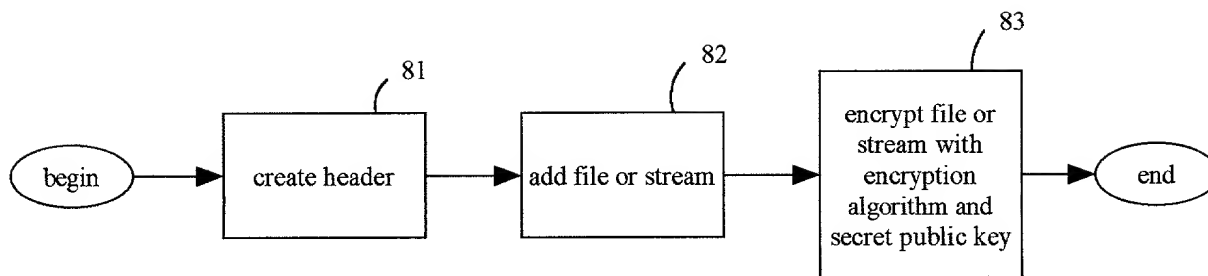
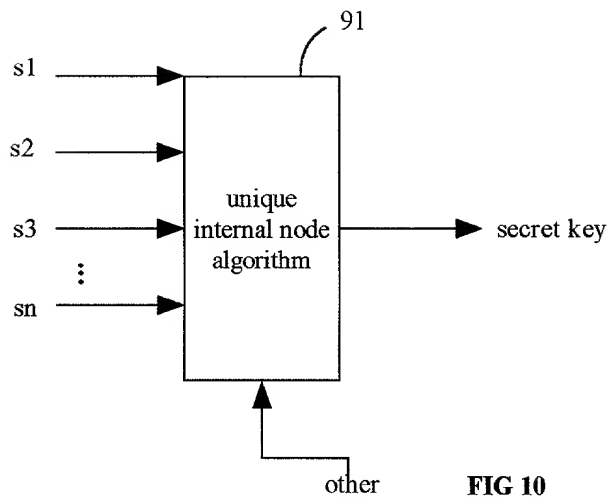


FIG 9

[illegible]

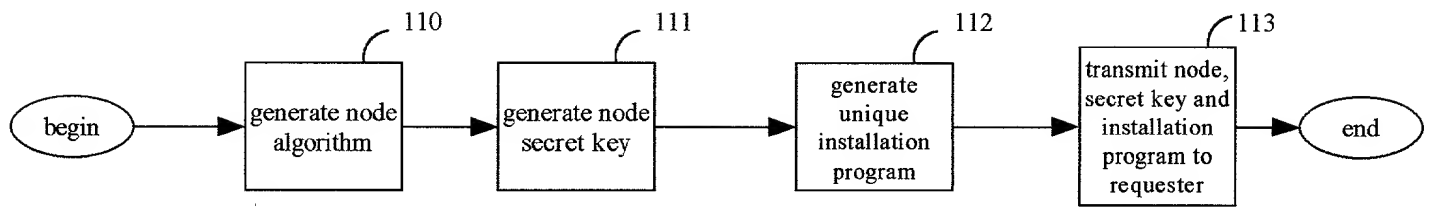


FIG 12

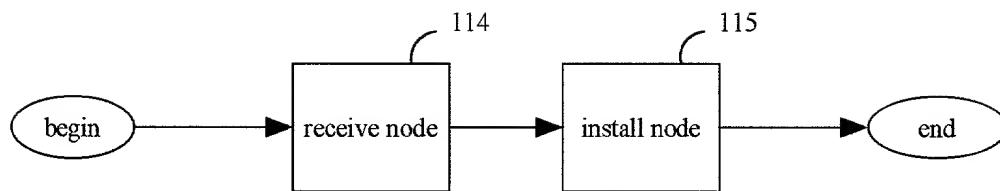


FIG 13

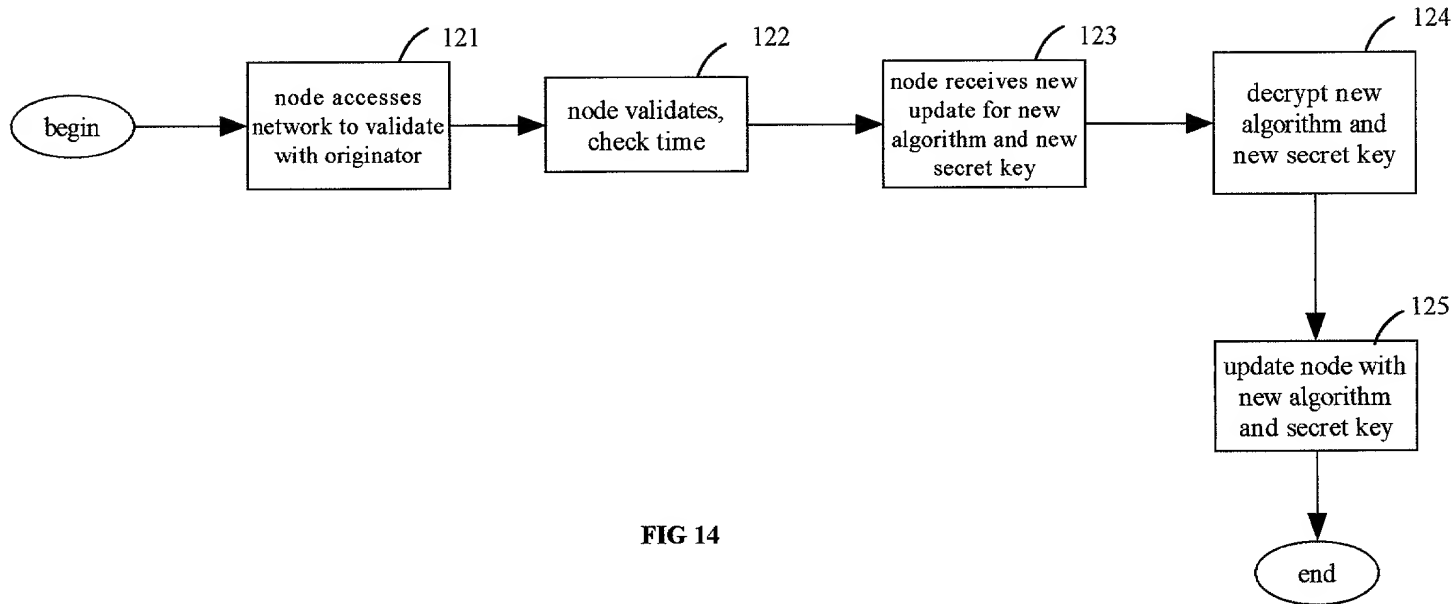


FIG 14

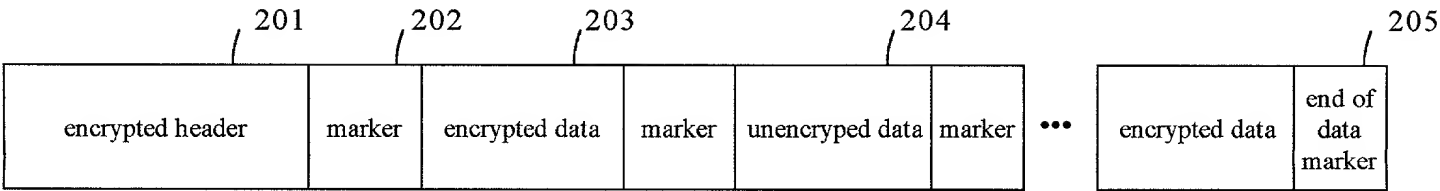


FIG 15

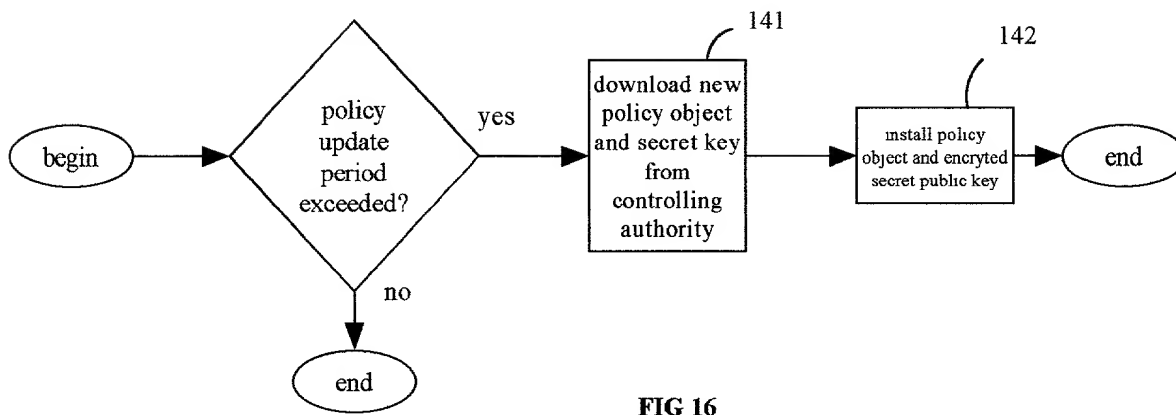


FIG 16

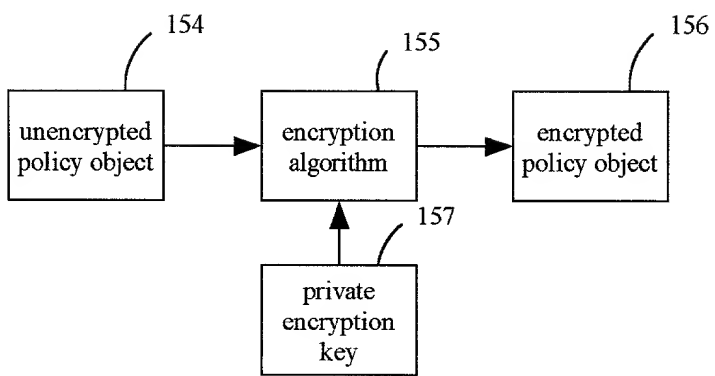


FIG 17

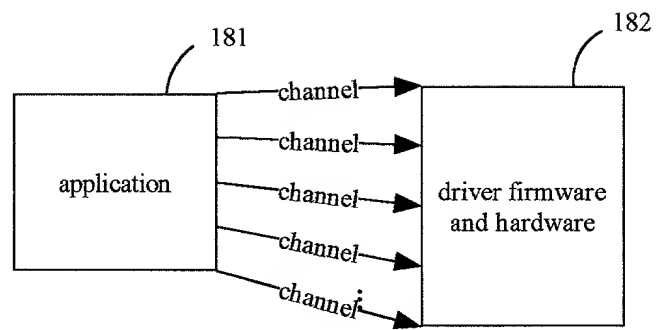


FIG 18